

WHAT IS CLAIMED IS:

- 1 1. A memory cartridge comprising:
 - 2 (a) a housing;
 - 3 (b) a memory unit in the housing, wherein the memory unit stores a
4 plurality of data sets;
 - 5 (c) an edge connector electrically coupled to the memory unit;
 - 6 (d) a selector coupled to the housing, wherein the selector is adapted to
7 select at least one of the data sets; and
 - 8 (e) a locking member for locking the selector.
- 1 2. The memory cartridge of claim 1 wherein the memory unit comprises a
2 read only memory (ROM) chip.
- 1 3. The memory cartridge of claim 1 wherein the selector is a dial.
- 1 4. The memory cartridge of claim 1 wherein the locking member is
2 positioned adjacent to the edge connector.
- 1 5. The memory cartridge of claim 1 wherein the housing comprises a
2 recess and the edge connector is in the recess.
- 1 6. The memory cartridge of claim 1 wherein the selector is dial, and
2 wherein the memory cartridge further comprises a structurally encoded wheel coupled to the
3 dial.
- 1 7. The memory cartridge of claim 6 further comprising a plurality of
2 movable fingers engaged by the structurally coded wheel, and a plurality of conductors being
3 movable with the plurality of movable fingers.
- 1 8. The memory cartridge of claim 1 wherein the memory cartridge has a
2 first side and a second side, and wherein the selector is a dial at a first side of the memory
3 cartridge and wherein the memory cartridge comprises a window at the second side of the
4 memory cartridge.

1 9. The memory cartridge of claim 8 wherein the memory cartridge further
2 comprises a structurally encoded wheel coupled to the dial, and wherein the structural
3 encoded wheel comprises a plurality of indicia, wherein at least one indicium of the plurality
4 of indicia shows through the window.

1 10. The memory cartridge of claim 1 wherein the plurality of data sets
2 comprise a plurality of data sets for audio for respectively different books.

1 11. The memory cartridge of claim 1 wherein the plurality of data sets
2 comprise a plurality of data sets for audio for respectively different sheets.

1 12. A kit comprising:
2 (a) a memory cartridge comprising (i) a housing, (ii) a memory unit in the
3 housing, wherein the memory unit stores a plurality of data sets for different print media, (iii)
4 an edge connector electrically coupled to the memory unit, (iv) a selector coupled to the
5 housing, wherein the selector is adapted to select at least one of the data sets, and (v) a
6 locking member for locking the selector; and
7 (b) the different print media.

1 13. The kit of claim 11 wherein the memory unit comprises a read only
2 memory (ROM), and the different print media comprise different books.

1 14. An electrographic position location apparatus comprising:
2 (a) the memory cartridge of claim 1;
3 (b) an electronic position location system coupled to the memory
4 cartridge;
5 (c) a stylus; and
6 (d) a housing comprising a surface, wherein the electronic position
7 location system is capable of determining a location of the stylus over the surface.

1 15. The electrographic position location apparatus of claim 14 wherein the
2 electronic position location system includes a receiving antenna in the stylus and a
3 transmitting antenna under the surface of the housing.

1 16. The electrographic position location apparatus of claim 14 wherein the
2 housing is in the form of a globe.

1 17. The electrographic position location apparatus of claim 14 wherein the
2 housing is in the form of a platform.

1 18. A memory cartridge comprising:

2 (a) a housing having a first side and a second side;

3 (b) a memory unit in the housing, wherein the memory unit stores a
4 plurality of data sets for different print media;

5 (c) a selector coupled to the housing, wherein the selector is adapted to
6 select at least one of the data sets; and

7 (d) an edge connector electrically coupled to the memory unit.

1 19. The memory cartridge of claim 18 further comprising:

2 (e) a dial at the second side of the housing, wherein the dial is adapted to
3 select at least one of the data sets; and

4 (f) a wheel coupled to the dial, wherein the wheel has a structurally coded
5 surface at a first side and a plurality of indicia at a second side.

1 20. The memory cartridge of claim 18 further comprising a locking
2 member adjacent to the edge connector.

1 21. The memory cartridge of claim 20 wherein the locking member and
2 the edge connector are disposed in a recess in the housing.

1 22. The memory cartridge of claim 18 wherein the memory unit is a single
2 read only memory (ROM) chip.

1 23. The memory cartridge of claim 18 further comprising an illumination
2 source inside of the housing.

1 24. The memory cartridge of claim 23 wherein the illuminating source is
2 adjacent to a wheel in the housing, and wherein the wheel comprises a translucent or a
3 transparent material.

1 25. A kit comprising:
2 (a) a memory cartridge comprising (i) a housing having a first side and a
3 second side, (ii) a memory unit in the housing, wherein the memory unit stores a plurality of
4 data sets for different print media, (iii) a selector coupled to the housing, wherein the selector
5 is adapted to select at least one of the data sets, and (iv) an edge connector electrically
6 coupled to the memory unit; and
7 (b) the different print media.

1 26. The kit of claim 25 wherein the different print media are different
2 books or different printed sheets.

1 27. An electrographic position location apparatus comprising:
2 (a) the memory cartridge of claim 18;
3 (b) an electronic position location system coupled to the memory
4 cartridge;
5 (c) a stylus; and
6 (d) a housing comprising a surface,
7 wherein the electronic position location system is capable of determining a
8 location of the stylus over the surface.

1 28. The electrographic position location apparatus of claim 27 wherein the
2 electronic position location system includes a receiving antenna in the stylus and a
3 transmitting antenna under the surface of the housing.

1 29. The electrographic position location apparatus of claim 27 wherein the
2 housing is in the form of a platform which houses an antenna.

1 30. The electrographic position location apparatus of claim 27 wherein the
2 housing is in the form of a platform.

- 1 31. A memory cartridge comprising:
- 2 (a) a housing having a first side and a second side;
- 3 (b) a window at the first side of the housing;
- 4 (c) a memory unit in the housing, wherein the memory unit stores a
- 5 plurality of data sets for different print media;
- 6 (d) an edge connector electrically coupled to the memory unit;
- 7 (e) a dial at the second side of the housing, wherein the dial is adapted to
- 8 select at least one of the data sets;
- 9 (f) a wheel coupled to the dial, wherein the wheel has a structurally coded
- 10 surface at a first side and a plurality of indicia at a second side, wherein at least one indicium
- 11 of the plurality of indicia shows through the window;
- 12 (g) an illumination source between the wheel and the dial; and
- 13 (h) a locking member for locking the selector, the locking member being
- 14 coupled to housing.
- 1 32. The memory cartridge of claim 31 wherein the different print media
- 2 are different books.